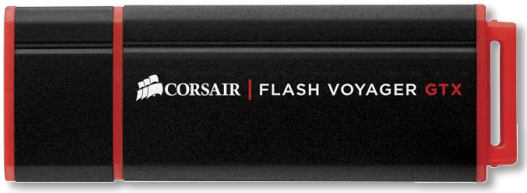
# Corsair Flash Voyager® GTX USB 3.0
## 128GB USB Flash Drive
### CMFVYGTX3-128GB

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|---|---|
| **Embargo Date** | **June 2, 2014 7:00PM (UTC+8)** |
| **Product Name** | **Corsair Flash Voyager GTX USB 3.0 128GB** |
| **Part Number** | **CMFVYGTX3-128GB** |
| **Tagline** | **SSD performance. Now in convenient travel size.** |
| **25 Words** | The Flash Voyager GTX USB 3.0 flash drive uses an SSD controller for performance that rivals solid-state drives. It's lightweight and compact, with a durable brushed metal housing. |
| **50 Words** | The Flash Voyager GTX USB 3.0 flash drive uses an SSD controller for performance that rivals solid-state drives. Files transfer at twice the speed of other high-performance USB drives, so you can manage enormous files and spend less quality time with the progress bar. And, it's lightweight and compact, with a durable brushed metal housing. |
| **100 Words** | Most USB drives are fast… until it's time to copy a large file and you're looking at a progress bar that lingers around too long. The solution? Integrate an SSD controller into a drive. Flash Voyager GTX gives you transfer speed that rivals your PC's solid-state drive. And, unlike some devices, Flash Voyager GTX delivers amazingly fast performance with large files, small files, and everything in between.<br>It works with USB 2.0 and USB 3.0 ports on Windows, OS X and Linux systems, with no driver installation necessary. And best of all, it's light and compact, with a durable brushed metal housing that looks fast, too. |
| **Features** | • Uses an SSD controller for file transfer performance that rivals solid-state drives<br>• Lightweight and compact, for SSD speed that's portable<br>• Delivers consistently fast performance for both large and small files<br>• Optimized for USB 3.0, with USB 2.0 compatibility<br>• Works on Windows, OS X and Linux with no driver installation necessary<br>• Durable brushed aluminum housing resists fingerprints<br>• Read speed up to 450MB/second and write speed up to 360MB/second |



July 2, 2014
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## 128GB USB Flash Drive
### CMFVYGTX3-128GB

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|---|---|---|---|
| **Part Number / UPC** | CMFVYGTX3-128GB / 843591047371 | **Master Pack Dimension** | 10.63 x 7.09 x 9.45 inches<br>270 x 180 x 240 mm |
| **Shipping Dimensions** | 3.94 x 0.47 x 5.51 inches<br>100 x 12 x 140 mm | **Master Pack Quantity** | 12 inner pack boxes, for a total of 60 blister packs |
| **Shipping Weight** | 0.08 lb<br>0.037 kg | **Master Pack Weight** | 6.86 lbs<br>3.11 kg |
| **Unboxed Product Weight** | 0.07 lb<br>0.03 kg | **Harmonized Tariff Code** | 8471.70.6000 |
| **Product Dimensions** | 78 x 28 x 8 mm | **Country of Origin** | Taiwan |
| **Inner Pack Quantity** | 5 | **Warranty** | Five Years |
| **Inner Pack Dimension** | 6.18 x 4.21 x 1.65 inches<br>157 x 107 x 42 mm | **Product Imagery URL** | |
| **Inner Pack Weight** | 0.51 lbs<br>0.23 kg | **Product Web Imagery link** | |

## Specifications

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|---|---|
| **Unformatted Capacity[1]** | 128GB |
| **Max Sequential Read – ATTO[2]** | Up to 450 MB/s |
| **Max Sequential Write – ATTO[2]** | Up to 360 MB/s |
| **Max Sequential Read – CDM[3]** | Up to 430 MB/s |
| **Max Sequential Write – CDM[3]** | Up to 190 MB/s |
| **Max Random 4K QD32 Read[4]** | Up to 33K IOPS |
| **Max Random 4K QD32 Write[4]** | Up to 6K IOPS |
| **Interface Type** | USB 3.0 |
| **Shock** | 40G |

[1]Some of the listed capacity on a flash storage device is used for formatting and other functions and thus is not available for data storage. The actual available capacity for data storage is less than the capacity stated on the products.
[2]Tested with ATTO Disk Benchmark 4.7 under Windows 8, USB 3.0 port
[3]Tested with CrystalDiskMark 3.0.3b under Windows 8, USB 3.0 port
[4]Tested with IOMeter 1.1.0 under Windows 8, USB 3.0 port

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